Government Performance Results Act (GPRA) Environmental Indicator for Human Health meets EPA goal! Initiated an Environmental Risk Assessment Program to evaluate surface water and groundwater interaction to determine potential impacts to the federally designated "Manatee Sanctuary" in the protected Banana River DEVELOPING AND IMPLEMENTING REMEDIATION PLANS - "Continues to Lead the Air Force Pack" Successfully guided seven remedial action projects totaling \$27.9M through the command peer review process All these significantly complex projects were approved by the HQ peer review team without any changes Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I launch tower is removed; eliminates a continuing source of soil contamination caused by deterioration of the tower and makes an abandoned space launch complex available for re-use by the nation's premier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" - Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologies-hundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill Collateral benefit! Will use 9,000 e uy das accover material to close C&D cells at the landfill saving \$30K Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp are expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents Implemented groundwater treatment demonstration using s	NOMINATION FOR AWARD			
DAPSODUTY TITLE MORDET PAY COMMINION TO A CHARGO MATEORIES STABLE PROBLESS STABLES STABLE PROBLESS STABLES STABLE PROBLESS STABLE PROBLESS STABLE PROBLESS S	.			
Art Force Space Command Art Force Pack Tollows Art Force Space Command Pace Pack Art Force Space Command Pace Pack Art Force Pack Tollows Art Force Pack Tollows Art Force Pack Art Force Space Command Pace Pack Art Force Pack Art Force Space Command Pace Pack Art Force Pack				
DISPOSED STREET ADDRESSIATION CODE PARTICK AFB FL 32925-3131 PREMICHARD TO STREET ADDRESSIATION CODE PARTICK AFB FL 32925-3131 PREMICHARD TO STREET ADDRESSIATION CODE PARTICK AFB FL 32925-3131 PREMICHARD TO STREET ADDRESSIATION CODE PARTICK AFB FL 32925-3131 PREMICHARD TO STREET ADDRESSIATION CODE PARTICK AFB FL 32925-3131 PREMICHARD TO STREET ADDRESSIATION CODE PROVIDED THE VITTOR ADD INVESTIGATING CONTAMINATED SITES - "AFSPC Best Restoration Team - 2003" Diligently assembled comprehensive overview of CCAFS cleanup program for state and federal regulatory agencies through which 38 previously unassessed facilities were formally approved for No Further Action! Initiated an indoor sir quality monitoring program that can determine human health risks in compliance with the Government Performance Results Act (GPRA) Environmental Indicator for Human Health meets EPA goal! Initiated an Environmental Risk Assessment Program to evaluate surface water and groundware interaction to determine potential impacts to the federally designated "Manatee Sanctuary" in the protected Banana River DEVELOPING AND IMPLEMENTING REMEDIATION PLANS - "Continues to Lead the Air Force Pack" - Successfully guided seven remedial action projects totaling \$27.9M through the command peer review process - All these significantly complex projects were approved by the HQ peer review team without any changes Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I launch tower is removed; eliminates a continuing source of soil contamination caused by deterioration of the tower and makes an abandoned space launch complex available for re-use by the nation's premier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Noove and Beyond in our Standards" - Partnered with state and federal regulators to develop an alternative to dispose of over 12,000 cubic yards of demolitio	RANK/NAME OF NOMINEE (First, Middle Initial, Last)	SSN (Enter Last 4 Only)	I	
Patrick AFB FL 32925-3343 **RAMENIANDER** CFURIT COMMANDER** (PAIL, MARGAL DEMP). COMMANDER'S TELEPHONE (DEN & Commercial) Effectively partnering to restore fragile environments, protect human health, and enhance mission readiness!!! IDENTIFYING AND INVESTIGATING CONTAMINATED STIES. "ARSPC Best Restoration Team - 2003" Diligently assembled comprehensive overview of CC AFS cleanup program for state and federal regulatory agencies through which 38 previously unassessed facilities were formally approved for No Further Action! -Initiated an indoor air quality monitoring program that can determine human health risks in compliance with the Government Performance Results Act (GPPA). Environmental Indicator for Ituman Health meste EPA goal! -Initiated an Environmental Risk Assessment Program to evaluate surface water and groundwater interaction to determine potential impacts to the federally designated "Manatee Sanctuary" in the protected Banana River DEVELOPING AND IMPLEMENTING REMEIDATION PLANS. "Continues to Lead the Air Force Pack" -Successfully guided seven remedial action projects totaling \$27.9M through the command peer review process. - All these significantly complex projects were approved by the HQ peer review team without yorknapes Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I launch tower and makes an abandoned space launch complex available for re-use by the nation's premier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROLNDWATER AND SOIL CONTAMINATION. "Above and Beyond in our Standards" -Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologies—bundreds of thousands of dollars saved with-wins savings of \$10 ml disposal charges with be realized through an initiative to dispose over 12,000 cubic yards of demolition debris coated with	DAFSC/DUTY TITLE	NOMINEE'S TELEPHONE (DSN & Comme	-	
Patrick AFB PL 32925-3343 **RANDAME OF UNIT COMMANDER (PIEZ, MARGOLE INDIES, CASE) COMMENDER'S TELEPHONE (USEN & Commercial) **DESCRIPTE DECOME, IRABERITY (Vice single-appear), inhibit formul Effectively partnering to restore fragile environments, protect human health, and enhance mission readiness!!! IDENTIFYING AND INVESTIGATING CONTAMINATED SITES. "AFSPC Best Restoration Team - 2003" Diligently assembled comprehensive overview of CCAPS cleanup program for state and federal regulatory agencies through which 38 previously unassessed facilities were formally approved for No Further Action! - Initiated an indoor air quality monitoring program that can determine human health risks in compliance with the Government Performance Results Act (GPRA) Environmental Indicator for Human Health menure to Covernment Performance Results Act (GPRA) Environmental Indicator for Human Health manual Performance Results Act (GPRA) Environmental Indicator for Human Health manual Performance Results Act (GPRA) Environmental Manual Program to evaluate surface water and groundwater interaction to determine potential impacts to the federally designated "Manates Sanctuary" in the protected Banana River DEVELOPING AND IMPLEMENTING REMEDIATION PLANS. "Continues to Lead the Air Force Pack" - Successfully guided seven remedial action projects totaling \$27.9M through the command peer review process. —All these significantly complex projects were approved by the HQ peer review team without any changes Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I launch tower is removed; eliminates a continuing source of soil contamination caused by deterioration of the tower and makes an abandoned space launch complex available for re-use by the nation's premier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION. ""Above and Beyond in or Standards" - Partnered with state and f		,	,	
ENGLISHME OF DIST CEMANNOISE (Fire), Medite tomail) ENGLISH ACCOMP, ISSAMENTS (Lee angle agazein), builds formall Effectively partnering to rostore fragile environments, protect human health, and enhance mission readiness!!! IDENTIFYING AND INVESTIGATING CONTAMINATED SITES - "AFSPC Best Restoration Team - 2003" - Diligently assembled comprehensive overview of CCAFS cleanup program for state and federal regulatory agencies through which 38 previously unassessed facilities were formally approved for No Further Action! - Initiated an indoor air quality monitoring program that can determine human health risks in compliance with the Government Performance Results Act (GPRA) Environmental Indicator for Human Health meets EPA goal! - Initiated an Environmental Risk Assessment Program to evaluate surface water and groundare interaction to determine potential impacts to the federally designated "Manatee Sanctuary" in the protected Banana River DEVELOPING AND IMPLEMENTING REMEDIATION PLANS - "Continues to Lead the Air Force Pack" successfully guided seven remedial action projects totaling \$27.9M through the command peer review process All these significantly complex projects were approved by the HQ peer review team without any changes Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I alunch tower is removed; eliminates a continuing source of soil contamination caused by derivative intitated land use centred plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" - Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologies—hundreds of thousands of dollars saved - Win-wirl Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing	UNIT/OFFICE SYMBOL/STREET ADDRESS/STATE/ZIP CODE			
Effectively partnering to restore fragile environments, protect human health, and enhance mission readincss?!! IDENTIFYING AND INVESTIGATING CONTAMINATED SITES - "AFSPC Best Restoration Team - 2003" Diligently assembled comprehensive overview of CC AFS cleanup program for state and federal regulatory agencies through which 38 previously unassessed facilities were formally approved for No Further Action! - Initiated an indoor air quality monitoring program that can determine human health risks in compliance with the Government Performance Results Act (CPRA) Environmental Indicator for Iluman Health meets EPA goal! - Initiated an Environmental Risk Assessment Program to evaluate surface water and groundwater interaction to determine potential impacts to the federally designated "Manatee Sanctuary" in the protected Banana River DEVELOPING AND IMPLEMENTING REMEDIATION PLANS"Continues to Lead the Arr Force Pack" - Successfully guided seven remedial action projects totaling \$27.9M through the command peer review process All these significantly complex projects were approved by the HQ peer review team without any changes Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I launch tower is removed; climinates a continuing source of soil contamination caused by deterioration of the tower and makes an abandoned space launch complex available for re-use by the nation's premier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologies-hundreds of thousands of dollars saved with remaining to a special propers of the subject				
Effectively partnering to restore fragile environments, protect human health, and enhance mission readiness!!! IDENTIFYING AND INVESTIGATING CONTAMINATED SITES - "AFSPC Best Restoration Team - 2003" - Ditigently assembled comprehensive overview of CCAFS cleanup program for state and federal regulatory agencies through which 38 previously unassessed facilities were formally approved for No Further Action! - Initiated an indoor air quality monitoring program that can determine human health risks in compliance with the Government Performance Results Act (GPRA) Environmental Indicator for Human Health meets EPA goal! - Initiated an Environmental Risk Assessment Program to evaluate surface water and groundwater interaction to determine potential impacts to the federally designated "Manatee Sanctuary" in the protected Banana River DEVELOPING AND IMPLEMENTING REMEDIATION PLANS - "Continues to Lead the Air Force Pack" - Successfully guided seven remedial action projects totaling \$27.9M through the command peer review process—All these significantly complex projects were approved by the HQ peer review team without any changes Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I launch tower is removed; climinates a continuing source of soil contamination caused by deterioration of the tower and makes an abandoned space launch complex available for re-use by the nation's permier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologies—hundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polyc	RANK/NAME OF UNIT COMMANDER (First, Middle Initial, Last) TCOMMANDER'S TELEPHONE (DSN & Commercial)			
Effectively partnering to restore fragile environments, protect human health, and enhance mission readiness!!! IDENTIFYING AND INVESTIGATING CONTAMINATED SITES - "AFSPC Best Restoration Team - 2003" - Ditigently assembled comprehensive overview of CCAFS cleanup program for state and federal regulatory agencies through which 38 previously unassessed facilities were formally approved for No Further Action! - Initiated an indoor air quality monitoring program that can determine human health risks in compliance with the Government Performance Results Act (GPRA) Environmental Indicator for Human Health meets EPA goal! - Initiated an Environmental Risk Assessment Program to evaluate surface water and groundwater interaction to determine potential impacts to the federally designated "Manatee Sanctuary" in the protected Banana River DEVELOPING AND IMPLEMENTING REMEDIATION PLANS - "Continues to Lead the Air Force Pack" - Successfully guided seven remedial action projects totaling \$27.9M through the command peer review process—All these significantly complex projects were approved by the HQ peer review team without any changes Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I launch tower is removed; climinates a continuing source of soil contamination caused by deterioration of the tower and makes an abandoned space launch complex available for re-use by the nation's permier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologies—hundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polyc	SPECIFIC ACCOMPLISHMENTS /Lise single-spaced, builter formati			
- Initiated an indoor air quality monitoring program that can determine human health risks in compliance with the Government Performance Results Act (GPRA) Environmental Iniciator for Human Health meets EPA goal! - Initiated an Environmental Risk Assessment Program to evaluate surface water and goundwater interaction to determine potential impacts to the federally designated "Manatee Sanctuary" in the protected Banana River DEVELOPING AND IMPLEMENTING REMEDIATION PLANS - "Continues to Lead the Air Force Pack" - Successfully guided seven remedial action projects totaling \$27.9M through the command peer review process All these significantly complex projects were approved by the HQ peer review team without any changes Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I launch tower is removed; climinates a continuing source of soil contamination caused by deterioration of the tower and makes an abandoned space launch complex available for re-use by the nation's premier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" - Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologies—hundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill Collateral benefit! Will use 9,000 cu yds as cover material to close C&D cells at the landfill saving \$30K - Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp are expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by inject	IDENTIFYING AND INVESTIGATING CONTAMINATION OF CONTAMINAT	NATED SITES - "AFSPC Be CCAFS cleanup program for s	est Restoration Team - 2003" tate and federal regulatory	
Government Performance Results Act (GPRA) Environmental Indicator for Human Health meets EPA goal! Initiated an Environmental Risk Assessment Program to evaluate surface water and groundwater interaction to determine potential impacts to the federally designated "Manatee Sanctuary" in the protected Banana River DEVELOPING AND IMPLEMENTING REMEDIATION PLANS - "Continues to Lead the Air Force Pack" Successfully guided seven remedial action projects totaling \$27.9M through the command peer review process All these significantly complex projects were approved by the HQ peer review team without any changes Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I launch tower is removed; eliminates a continuing source of soil contamination caused by deterioration of the tower and makes an abandoned space launch complex available for re-use by the nation's premier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" - Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologies-hundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill Collateral benefit! Will use 9,000 e uy das accover material to close C&D cells at the landfill saving \$30K Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp are expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents Implemented groundwater treatment demonstration using s				
Initiated an Environmental Risk Assessment Program to evaluate surface water and groundwater interaction to determine potential impacts to the federally designated "Manatee Sanctuary" in the protected Banana River DEVELOPING AND IMPLEMENTING REMEDIATION PLANS - "Continues to Lead the Air Force Pack" - Successfully guided seven remedial action projects totaling \$27.9M through the command peer review process All these significantly complex projects were approved by the HQ peer review team without any changes Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I launch tower is removed; eliminates a continuing source of soil contamination caused by deterioration of the tower and makes an abandoned space launch complex available for re-use by the nation's premier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" - Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologieshundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill Collateral benefit! Will use 9,000 cu yds as cover material to close C&D cells at the landfill saving 530K - Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp area expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents - Implemented groundwater treatment demonstration using steam and iron chanced soil mixing to aggressively treat and destroy highly concentrated toxic				
to determine potential impacts to the federally designated "Manatee Sanctuary" in the protected Banana River DEVELOPING AND IMPLEMENTING REMEDIATION PLANS - "Continues to Lead the Air Force Pack" - Successfully guided seven remedial action projects totaling \$27.9M through the command peer review process All these significantly complex projects were approved by the HQ peer review team without any changes Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I launch tower is removed; eliminates a continuing source of soil contamination caused by deterioration of the tower and makes an abandoned space launch complex available for re-use by the nation's premier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologies-hundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill Collateral benefit! Will use 9,000 cu yds as cover material to close C&D cells at the landfill saving \$30K - Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp area expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents - Implemented groundwater treatment demonstration using steam and iron chharced soil mixing to aggressively treat and destroy highly concentrated toxic organic solvents that historically were released to the environment - Masterfully identified and assembled				
DEVELOPING AND IMPLEMENTING REMEDIATION PLANS - "Continues to Lead the Air Force Pack" - Successfully guided seven remedial action projects totaling \$27.9M through the command peer review process - All these significantly complex projects were approved by the HQ peer review team without any changes Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I launch tower is removed; eliminates a continuing source of soil contamination caused by deterioration of the tower and makes an abandoned space launch complex available for re-use by the nation's premier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" - Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologieshundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 - cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill - Collateral benefit! Will use 9,000 cu yds as cover material to close C&D cells at the landfill saving \$30K - Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp area expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents - Implemented groundwater treatment demonstration using steam and iron chanced soil mixing to aggressively treat and destroy highly conocentrated toxic organic solvents that historically were released to the environment - Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team - Team expertly evaluated soil mixing				
- Successfully guided seven remedial action projects totaling \$27.9M through the command peer review process All these significantly complex projects were approved by the HQ peer review team without any changes Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I launch tower is removed; climinates a continuing source of soil contamination caused by deterioration of the tower and makes an abandoned space launch complex available for re-use by the nation's premier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" - Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologieshundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill Collateral benefit! Will use 9,000 cu yds as cover material to close C&D cells at the landfill saving \$30K - Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp area expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents - Implemented groundwater treatment demonstration using steam and iron enhanced soil mixing to aggressively treat and destroy highly concentrated toxic organic solvents that historically were released to the environment - Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team - Team expertly evaluated soil mixing demonstration process data, identified numerous design enhancements and produced a cos				
All these significantly complex projects were approved by the HQ peer review team without any changes Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I launch tower is removed; eliminates a continuing source of soil contamination caused by deterioration of the tower and makes an abandoned space launch complex available for re-use by the nation's premier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologieshundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill Collateral benefit! Will use 9,000 cu yds as cover material to close C&D cells at the landfill saving \$50K - Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp area expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents - Implemented groundwater treatment demonstration using steam and iron enhanced soil mixing to aggressively treat and destroy highly concentrated toxic organic solvents that historically were released to the environment - Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team - Team expertly evaluated soil mixing demonstration process data, identified numerous design enhancements and produced a cost effective, efficient and comprehensive approach for full scale cleanup implementation - Superbly conducted su				
Expertly negotiated with regulators to develop an ambitious demolition plan whereby an abandoned Titan I launch tower is removed; eliminates a continuing source of soil contamination caused by deterioration of the tower and makes an abandoned space launch complex available for re-use by the nation's premier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" - Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologieshundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill Collateral benefit! Will use 9,000 cu yds as cover material to close C&D cells at the landfill saving \$30K - Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp area expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents - Implemented groundwater treatment demonstration using steam and iron chanced soil mixing to aggressively treat and destroy highly concentrated toxic organic solvents that historically were released to the environment - Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team - Team expertly evaluated soil mixing demonstration process data, identified numerous design enhancements and produced a cost effective, efficient and comprehensive approach for full scale cleanup implementation - Superbly conducted successful, innovative geophysical testing to detect subsurface solvent contamination - Installed and main				
launch tower is removed; eliminates a continuing source of soil contamination caused by deterioration of the tower and makes an abandoned space launch complex available for re-use by the nation's premier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" - Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologieshundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill Collateral benefit! Will use 9,000 cu yds as cover material to close C&D cells at the landfill saving \$30K - Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp area expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents - Implemented groundwater treatment demonstration using steam and iron enhanced soil mixing to aggressively treat and destroy highly concentrated toxic organic solvents that historically were released to the environment - Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team Team expertly evaluated soil mixing demonstration process data, identified numerous design enhancements and produced a cost effective, efficient and comprehensive approach for full scale cleanup implementation Superbly conducted successful, innovative geophysical testing to detect subsurface solvent contamination in groundwater providing a mechanism to save significant assessment resources; unique process is being patented REHABILITA				
tower and makes an abandoned space launch complex available for re-use by the nation's premier space port Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" - Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologieshundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill Collateral benefit! Will use 9,000 cu yds as cover material to close C&D cells at the landfill saving 530K - Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp area expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents - Implemented groundwater treatment demonstration using steam and iron cnhanced soil mixing to aggressively treat and destroy highly concentrated toxic organic solvents that historically were released to the environment - Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team - Team expertly evaluated soil mixing demonstration process data, identified numerous design enhancements and produced a cost effective, efficient and comprehensive approach for full scale cleanup implementation Superbly conducted successful, innovative geophysical testing to detect subsurface solvent contamination in groundwater providing a mechanism to save significant assessment resources; unique process is being patented REHABILITATING NATURAL RESOURCES - "Protecting Endangered Species is Paramount to our Mission" - Installed and maintaine				
Initiated land use control plans at 28 sites to protect current and future spacecoast workers and to curb costs CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" - Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologieshundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill Collateral benefit! Will use 9,000 cu yds as cover material to close C&D cells at the landfill saving \$30K - Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp area expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents - Implemented groundwater treatment demonstration using steam and iron cnhanced soil mixing to aggressively treat and destroy highly concentrated toxic organic solvents that historically were released to the environment - Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team Team expertly evaluated soil mixing demonstration process data, identified numerous design enhancements and produced a cost effective, efficient and comprehensive approach for full scale cleanup implementation Superbly conducted successful, innovative geophysical testing to detect subsurface solvent contamination in groundwater providing a mechanism to save significant assessment resources; unique process is being patented REHABILITATING NATURAL RESOURCES - "Protecting Endangered Species is Paramount to our Mission" - Installed and maintained two canal "bubbler" systems protecting the ecologically fragile Banana River Lagoon by removing volatil				
CORRECTING GROUNDWATER AND SOIL CONTAMINATION - "Above and Beyond in our Standards" - Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologieshundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill Collateral benefit! Will use 9,000 cu yds as cover material to close C&D cells at the landfill saving 530K - Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp area expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents Implemented groundwater treatment demonstration using steam and iron conhanced soil mixing to aggressively treat and destroy highly concentrated toxic organic solvents that historically were released to the environment - Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team Team expertly evaluated soil mixing demonstration process data, identified numerous design enhancements and produced a cost effective, efficient and comprehensive approach for full scale cleanup implementation Superbly conducted successful, innovative geophysical testing to detect subsurface solvent contamination in groundwater providing a mechanism to save significant assessment resources; unique process is being patented REHABILITATING NATURAL RESOURCES - "Protecting Endangered Species is Paramount to our Mission" - Installed and maintained two canal "bubbler" systems protecting the ecologically fragile Banana River Lagoon by removing volatile compounds and eliminating contaminated surfacewater discharge to a Manatee Sanctuary - Successfully orchestrate				
- Partnered with state and federal regulators to develop alternative cleanup goals on chlorinated solvent sites resulting in less costly and more streamlined cleanup technologieshundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill Collateral benefit! Will use 9,000 cu yds as cover material to close C&D cells at the landfill saving \$30K - Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp area expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents - Implemented groundwater treatment demonstration using steam and iron enhanced soil mixing to aggressively treat and destroy highly concentrated toxic organic solvents that historically were released to the environment - Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team Team expertly evaluated soil mixing demonstration process data, identified numerous design enhancements and produced a cost effective, efficient and comprehensive approach for full scale cleanup implementation Superbly conducted successful, innovative geophysical testing to detect subsurface solvent contamination in groundwater providing a mechanism to save significant assessment resources; unique process is being patented REHABILITATING NATURAL RESOURCES - "Protecting Endangered Species is Paramount to our Mission" - Installed and maintained two canal "bubbler" systems protecting the ecologically fragile Banana River Lagoon by removing volatile compounds and eliminating contaminated surfacewater discharge to a Manatee Sanctuary - Successfully orchestrated removal of over 36,000 tons of contaminated soil; protected human health and the	CORRECTING GROUNDWATER AND SOIL CON	ITΛMINATION - "Above and	Beyond in our Standards"	
resulting in less costly and more streamlined cleanup technologieshundreds of thousands of dollars saved - Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill Collateral benefit! Will use 9,000 cu yds as cover material to close C&D cells at the landfill saving \$30K - Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp area expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents - Implemented groundwater treatment demonstration using steam and iron enhanced soil mixing to aggressively treat and destroy highly concentrated toxic organic solvents that historically were released to the environment - Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team Team expertly evaluated soil mixing demonstration process data, identified numerous design enhancements and produced a cost effective, efficient and comprehensive approach for full scale cleanup implementation Superbly conducted successful, innovative geophysical testing to detect subsurface solvent contamination in groundwater providing a mechanism to save significant assessment resources; unique process is being patented REHABILITATING NATURAL RESOURCES - "Protecting Endangered Species is Paramount to our Mission" - Installed and maintained two canal "bubbler" systems protecting the ecologically fragile Banana River Lagoon by removing volatile compounds and eliminating contaminated surfacewater discharge to a Manatee Sanctuary - Successfully orchestrated removal of over 36,000 tons of contaminated soil; protected human health and the environment, allowed unrestricted future land use at 13 facilities to support the Wing and other space mission				
 Win-win! Savings of \$1M in disposal charges will be realized through an initiative to dispose of over 12,000 cubic yards of demolition debris coated with paint containing polychlorinated biphenyls at the CCAFS landfill Collateral benefit! Will use 9,000 cu yds as cover material to close C&D cells at the landfill saving \$30K Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp area expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents Implemented groundwater treatment demonstration using steam and iron cnhanced soil mixing to aggressively treat and destroy highly concentrated toxic organic solvents that historically were released to the environment - Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team Team expertly evaluated soil mixing demonstration process data, identified numerous design enhancements and produced a cost effective, efficient and comprehensive approach for full scale cleanup implementation Superbly conducted successful, innovative geophysical testing to detect subsurface solvent contamination in groundwater providing a mechanism to save significant assessment resources; unique process is being patented REHABILITATING NATURAL RESOURCES - "Protecting Endangered Species is Paramount to our Mission" - Installed and maintained two canal "bubbler" systems protecting the ecologically fragile Banana River Lagoon by removing volatile compounds and eliminating contaminated surfacewater discharge to a Manatee Sanctuary - Successfully orchestrated removal of over 36,000 tons of contaminated soil; protected human health and the environment, allowed unrestricted future land use at 13 facilities to support the Wing and other space missions - Removed exotic vegetation at two landfills and re-established native plants that led	resulting in less costly and more streamlined cleanu	p technologieshundreds of th	nousands of dollars saved	
 Collateral benefit! Will use 9,000 cu yds as cover material to close C&D cells at the landfill saving \$30K - Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp area expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents - Implemented groundwater treatment demonstration using steam and iron chanced soil mixing to aggressively treat and destroy highly concentrated toxic organic solvents that historically were released to the environment - Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team Team expertly evaluated soil mixing demonstration process data, identified numerous design enhancements and produced a cost effective, efficient and comprehensive approach for full scale cleanup implementation Superbly conducted successful, innovative gcophysical testing to detect subsurface solvent contamination in groundwater providing a mechanism to save significant assessment resources; unique process is being patented REHABILITATING NATURAL RESOURCES - "Protecting Endangered Species is Paramount to our Mission" - Installed and maintained two canal "bubbler" systems protecting the ecologically fragile Banana River Lagoon by removing volatile compounds and eliminating contaminated surfacewater discharge to a Manatee Sanctuary - Successfully orchestrated removal of over 36,000 tons of contaminated soil; protected human health and the environment, allowed unrestricted future land use at 13 facilities to support the Wing and other space missions - Removed exotic vegetation at two landfills and re-established native plants that led to enhanced wildlife habits MAINTAINING GOOD RELATIONS WITH THE LOCAL COMMUNITY AND AGENCY REGULATORS - Skillfully partnered with FDEP & EPA to achieve smooth transition of HSWA authority for CCAFS and PAFB - Actively supports a com	- Win-win! Savings of \$1M in disposal charges will	be realized through an initiati	ve to dispose of over 12,000	
DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD' - Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents - Implemented groundwater treatment demonstration using steam and iron enhanced soil mixing to aggressively treat and destroy highly concentrated toxic organic solvents that historically were released to the environment - Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team Team expertly evaluated soil mixing demonstration process data, identified numerous design enhancements and produced a cost effective, efficient and comprehensive approach for full scale cleanup implementation Superbly conducted successful, innovative geophysical testing to detect subsurface solvent contamination in groundwater providing a mechanism to save significant assessment resources; unique process is being patented REHABILITATING NATURAL RESOURCES - "Protecting Endangered Species is Paramount to our Mission" - Installed and maintained two canal "bubbler" systems protecting the ecologically fragile Banana River Lagoon by removing volatile compounds and eliminating contaminated surfacewater discharge to a Manatee Sanctuary - Successfully orchestrated removal of over 36,000 tons of contaminated soil; protected human health and the environment, allowed unrestricted future land use at 13 facilities to support the Wing and other space missions - Removed exotic vegetation at two landfills and re-established native plants that led to enhanced wildlife habits MAINTAINING GOOD RELATIONS WITH THE LOCAL COMMUNITY AND AGENCY REGULATORS - Skillfully partnered with FDEP & EPA to achieve smooth transition of HSWA authority for CCAFS and PAFB - Actively supports a committed Restoration Advisory Board meeting quarterly with 20 community volunteers	Collateral benefit! Will use 9,000 cu yds as cove	er material to close C&D cells	at the landfill saving \$30K	
 Implemented groundwater treatment demonstration using steam and iron enhanced soil mixing to aggressively treat and destroy highly concentrated toxic organic solvents that historically were released to the environment Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team Team expertly evaluated soil mixing demonstration process data, identified numerous design enhancements and produced a cost effective, efficient and comprehensive approach for full scale cleanup implementation Superbly conducted successful, innovative geophysical testing to detect subsurface solvent contamination in groundwater providing a mechanism to save significant assessment resources; unique process is being patented REHABILITATING NATURAL RESOURCES - "Protecting Endangered Species is Paramount to our Mission" Installed and maintained two canal "bubbler" systems protecting the ecologically fragile Banana River Lagoon by removing volatile compounds and eliminating contaminated surfacewater discharge to a Manatee Sanctuary Successfully orchestrated removal of over 36,000 tons of contaminated soil; protected human health and the environment, allowed unrestricted future land use at 13 facilities to support the Wing and other space missions Removed exotic vegetation at two landfills and re-established native plants that lcd to enhanced wildlife habits MAINTAINING GOOD RELATIONS WITH THE LOCAL COMMUNITY AND AGENCY REGULATORS Skillfully partnered with FDEP & EPA to achieve smooth transition of IISWA authority for CCAFS and PAFB Actively supports a committed Restoration Advisory Board meeting quarterly with 20 community volunteers 	- Quality of life! Expertly conducted soil cleanup at Skeet Range, allows Fam-camp area expansion by 40 sites DEVELOPING INNOVATIVE TECHNOLOGY - "One of the Most Active technology Proving Grounds in DoD			
 Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team Team expertly evaluated soil mixing demonstration process data, identified numerous design enhancements and produced a cost effective, efficient and comprehensive approach for full scale cleanup implementation Superbly conducted successful, innovative geophysical testing to detect subsurface solvent contamination in groundwater providing a mechanism to save significant assessment resources; unique process is being patented REHABILITATING NATURAL RESOURCES - "Protecting Endangered Species is Paramount to our Mission" Installed and maintained two canal "bubbler" systems protecting the ecologically fragile Banana River Lagoon by removing volatile compounds and eliminating contaminated surfacewater discharge to a Manatee Sanctuary Successfully orchestrated removal of over 36,000 tons of contaminated soil; protected human health and the environment, allowed unrestricted future land use at 13 facilities to support the Wing and other space missions Removed exotic vegetation at two landfills and re-established native plants that led to enhanced wildlife habits MAINTAINING GOOD RELATIONS WITH THE LOCAL COMMUNITY AND AGENCY REGULATORS Skillfully partnered with FDEP & EPA to achieve smooth transition of IISWA authority for CCAFS and PAFB Actively supports a committed Restoration Advisory Board meeting quarterly with 20 community volunteers 	- Demonstrated new treatment technology by injecting cyclodextrin into groundwater contaminated with solvents - Implemented groundwater treatment demonstration using steam and iron enhanced soil mixing to aggressively			
 Team expertly evaluated soil mixing demonstration process data, identified numerous design enhancements and produced a cost effective, efficient and comprehensive approach for full scale cleanup implementation Superbly conducted successful, innovative geophysical testing to detect subsurface solvent contamination in groundwater providing a mechanism to save significant assessment resources; unique process is being patented REHABILITATING NATURAL RESOURCES - "Protecting Endangered Species is Paramount to our Mission" Installed and maintained two canal "bubbler" systems protecting the ecologically fragile Banana River Lagoon by removing volatile compounds and eliminating contaminated surfacewater discharge to a Manatee Sanctuary Successfully orchestrated removal of over 36,000 tons of contaminated soil; protected human health and the environment, allowed unrestricted future land use at 13 facilities to support the Wing and other space missions Removed exotic vegetation at two landfills and re-established native plants that led to enhanced wildlife habits MAINTAINING GOOD RELATIONS WITH THE LOCAL COMMUNITY AND AGENCY REGULATORS Skillfully partnered with FDEP & EPA to achieve smooth transition of HSWA authority for CCAFS and PAFB Actively supports a committed Restoration Advisory Board meeting quarterly with 20 community volunteers 	treat and destroy highly concentrated toxic organic solvents that historically were released to the environment			
and produced a cost effective, efficient and comprehensive approach for full scale cleanup implementation Superbly conducted successful, innovative geophysical testing to detect subsurface solvent contamination in groundwater providing a mechanism to save significant assessment resources; unique process is being patented REHABILITATING NATURAL RESOURCES - "Protecting Endangered Species is Paramount to our Mission" - Installed and maintained two canal "bubbler" systems protecting the ecologically fragile Banana River Lagoon by removing volatile compounds and eliminating contaminated surfacewater discharge to a Manatee Sanctuary - Successfully orchestrated removal of over 36,000 tons of contaminated soil; protected human health and the environment, allowed unrestricted future land use at 13 facilities to support the Wing and other space missions - Removed exotic vegetation at two landfills and re-established native plants that led to enhanced wildlife habits MAINTAINING GOOD RELATIONS WITH THE LOCAL COMMUNITY AND AGENCY REGULATORS - Skillfully partnered with FDEP & EPA to achieve smooth transition of IISWA authority for CCAFS and PAFB - Actively supports a committed Restoration Advisory Board meeting quarterly with 20 community volunteers	- Masterfully identified and assembled a panel of industry experts for a Remedial Process Optimization team			
groundwater providing a mechanism to save significant assessment resources; unique process is being patented REHABILITATING NATURAL RESOURCES - "Protecting Endangered Species is Paramount to our Mission" - Installed and maintained two canal "bubbler" systems protecting the ecologically fragile Banana River Lagoon by removing volatile compounds and eliminating contaminated surfacewater discharge to a Manatee Sanctuary - Successfully orchestrated removal of over 36,000 tons of contaminated soil; protected human health and the environment, allowed unrestricted future land use at 13 facilities to support the Wing and other space missions - Removed exotic vegetation at two landfills and re-established native plants that led to enhanced wildlife habits MAINTAINING GOOD RELATIONS WITH THE LOCAL COMMUNITY AND AGENCY REGULATORS - Skillfully partnered with FDEP & EPA to achieve smooth transition of IISWA authority for CCAFS and PAFB - Actively supports a committed Restoration Advisory Board meeting quarterly with 20 community volunteers	and produced a cost effective, efficient and comp	rchensive approach for full sca	ale cleanup implementation	
REHABILITATING NATURAL RESOURCES - "Protecting Endangered Species is Paramount to our Mission" - Installed and maintained two canal "bubbler" systems protecting the ecologically fragile Banana River Lagoon by removing volatile compounds and eliminating contaminated surfacewater discharge to a Manatee Sanctuary - Successfully orchestrated removal of over 36,000 tons of contaminated soil; protected human health and the environment, allowed unrestricted future land use at 13 facilities to support the Wing and other space missions - Removed exotic vegetation at two landfills and re-established native plants that led to enhanced wildlife habits MAINTAINING GOOD RELATIONS WITH THE LOCAL COMMUNITY AND AGENCY REGULATORS - Skillfully partnered with FDEP & EPA to achieve smooth transition of IISWA authority for CCAFS and PAFB - Actively supports a committed Restoration Advisory Board meeting quarterly with 20 community volunteers				
 Installed and maintained two canal "bubbler" systems protecting the ecologically fragile Banana River Lagoon by removing volatile compounds and eliminating contaminated surfacewater discharge to a Manatee Sanctuary Successfully orchestrated removal of over 36,000 tons of contaminated soil; protected human health and the environment, allowed unrestricted future land use at 13 facilities to support the Wing and other space missions Removed exotic vegetation at two landfills and re-established native plants that lcd to enhanced wildlife habits MAINTAINING GOOD RELATIONS WITH THE LOCAL COMMUNITY AND AGENCY REGULATORS Skillfully partnered with FDEP & EPA to achieve smooth transition of IISWA authority for CCAFS and PAFB Actively supports a committed Restoration Advisory Board meeting quarterly with 20 community volunteers 	REHABILITATING NATURAL RESOURCES "De.	ant assessment resources; uni- stacting Endangared Spesses :	que process is being patented	
by removing volatile compounds and eliminating contaminated surfacewater discharge to a Manatee Sanctuary - Successfully orchestrated removal of over 36,000 tons of contaminated soil; protected human health and the environment, allowed unrestricted future land use at 13 facilities to support the Wing and other space missions - Removed exotic vegetation at two landfills and re-established native plants that led to enhanced wildlife habits MAINTAINING GOOD RELATIONS WITH THE LOCAL COMMUNITY AND AGENCY REGULATORS - Skillfully partnered with FDEP & EPA to achieve smooth transition of IISWA authority for CCAFS and PAFB - Actively supports a committed Restoration Advisory Board meeting quarterly with 20 community volunteers				
 Successfully orchestrated removal of over 36,000 tons of contaminated soil; protected human health and the environment, allowed unrestricted future land use at 13 facilities to support the Wing and other space missions Removed exotic vegetation at two landfills and re-established native plants that lcd to enhanced wildlife habits MAINTAINING GOOD RELATIONS WITH THE LOCAL COMMUNITY AND AGENCY REGULATORS Skillfully partnered with FDEP & EPA to achieve smooth transition of IISWA authority for CCAFS and PAFB Actively supports a committed Restoration Advisory Board meeting quarterly with 20 community volunteers 	by removing volatile compounds and eliminating co-	ntaminated surfacewater disch	arge to a Manatee Sanctuary	
environment, allowed unrestricted future land use at 13 facilities to support the Wing and other space missions - Removed exotic vegetation at two landfills and re-established native plants that lcd to enhanced wildlife habits MAINTAINING GOOD RELATIONS WITH THE LOCAL COMMUNITY AND AGENCY REGULATORS - Skillfully partnered with FDEP & EPA to achieve smooth transition of IISWA authority for CCAFS and PAFB - Actively supports a committed Restoration Advisory Board meeting quarterly with 20 community volunteers	- Successfully orchestrated removal of over 36,000 to	ons of contaminated soil: prote	cted human health and the	
 Removed exotic vegetation at two landfills and re-established native plants that lcd to enhanced wildlife habits MAINTAINING GOOD RELATIONS WITH THE LOCAL COMMUNITY AND AGENCY REGULATORS Skillfully partnered with FDEP & EPA to achieve smooth transition of IISWA authority for CCAFS and PAFB Actively supports a committed Restoration Advisory Board meeting quarterly with 20 community volunteers 	environment, allowed unrestricted future land use at	13 facilities to support the W	ing and other space missions	
MAINTAINING GOOD RELATIONS WITH THE LOCAL COMMUNITY AND AGENCY REGULATORS - Skillfully partnered with FDEP & EPA to achieve smooth transition of IISWA authority for CCAFS and PAFB - Actively supports a committed Restoration Advisory Board meeting quarterly with 20 community volunteers	- Removed exotic vegetation at two landfills and re-e	stablished native plants that lo	ed to enhanced wildlife habits	
- Skillfully partnered with FDEP & EPA to achieve smooth transition of IISWA authority for CCAFS and PAFB - Actively supports a committed Restoration Advisory Board meeting quarterly with 20 community volunteers				
- Actively supports a committed Restoration Advisory Board meeting quarterly with 20 community volunteers	- Skillfully partnered with FDEP & EPA to achieve st	mooth transition of HSWA au	thority for CCAFS and PAFB	
Content to describe the described on the second of the sec	- Actively supports a committed Restoration Advisor	y Board meeting quarterly wit	h 20 community volunteers	
Senior leadership involvement includes Mission Support Group Commander acting as military chairperson				
- Identified 12 currently abandoned space launch complexes that have the greatest potential for future renovation				
and re-use by the Space Coast Economic Development Committee (SCEDC) and Spaceport Florida USA				
Advised the SCEDC on preparation of a \$200K grant to provide an Environmental Baseline Survey, paving				
the way for efficient re-development and enhancing the economic stability of the surrounding community AF IMT 1206, 20000701 (IMT-V2) PREVIOUS EDITION IS OBSOLETE			surrounding community	